

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1. (Previously Presented) A method for creating and displaying stylized digital content, the method comprising:
  - reading a first file containing a digital content item to be stylized;
  - reading a plurality of second files, each second file containing at least one style definition and each second file containing a different set of style definitions;
  - creating a plurality of display instances of stylized digital content by applying the at least one style definition from each second file to the digital content item of the first file;
  - mapping each of the plurality of display instances of stylized content to a different area of a display device;
  - receiving a selection of a location on the display device from a pointing device, the location corresponding to an area of the display device mapped to one of the plurality of display instances of stylized content; and
  - displaying the one of the plurality of display instances of stylized content corresponding to the received selection of the location on the display device.
2. (Original) The method of claim 1 wherein the first file comprises an extensible markup language.
3. (Original) The method of claim 1 wherein the plurality of second files comprise an extensible style language.
4. (Original) The method of claim 1 wherein the plurality of second files are cascading style sheet files.
5. (Original) The method of claim 1 wherein the style definition comprises at least one of a font, a font size, a font style, a color, and a justification.

6. (Original) The method of claim 1 wherein the pointing device comprises at least one of a mouse and a touch screen.

7. (Currently Amended) The method of claim 1 wherein mapping each second file comprises mapping each ~~second file~~ display instance to a x-pixel location and y-pixel location on the display device.

8. (Previously Presented) The method of claim 1 wherein the displaying one of the plurality of display instances comprises selecting the display instance mapped to the received display location.

9. (Original) The method of claim 1 wherein each second file comprises a first style field containing a first style definition and a second style field containing a second style definition.

10. (Previously Presented) The method of claim 9 further comprising:  
receiving a selection of a display instance;  
sending a prompt to the display device indicating a status of the first style definition and second style definition;  
receiving an accepted status for the first style definition and a non-accepted status for the second style definition;  
selecting from the plurality of second files, a subset of second files containing the first style definition;  
creating a second plurality of display instances of stylized digital content by applying the subset of second files to the content of the first file;  
mapping each of the second plurality of display instances of stylized content to a different area of the display device;  
receiving a selection of a second location on the display device from a pointing device, the location corresponding to an area of the display device mapped to one of the second plurality of display instances of stylized content; and

displaying the one of the second plurality of display instances of stylized content corresponding to the received selection of the second location on the display device.

11. (Original) The method of claim 10 further comprising:  
receiving a selected display instance having a selected style definition; and  
storing an indication of the selected style definition.

12. (Original) The method of claim 11 further comprising:  
reading the stored indication; and  
mapping an area of the display device to a selected one of the plurality of second files based on the indication.

13. (Previously Presented) A computer-readable medium having instructions stored thereon for creating and displaying stylized digital content, the instructions, when executed on a processor, causing the processor to perform the following:  
reading a first file containing a digital content item to be stylized;  
reading a plurality of second files, each second file containing at least one style definition and each second file containing a different set of style definitions;  
creating a plurality of display instances of stylized digital content by applying the at least one style definition from each second file to the digital content item of the first file;  
mapping each of the plurality of display instances of stylized content to an area of a display device;  
receiving a selection of a location on the display from a pointing device, the location corresponding to an area of the display device mapped to one of the plurality of display instances of stylized content; and  
displaying the one of the plurality of display instances of stylized content corresponding to the received selection of the location on the display device.

14. (Original) The computer-readable medium of claim 13 wherein the first file comprises an extensible markup language.

15. (Original) The computer-readable medium of claim 13 wherein the plurality of second files comprise an extensible style language.

16. (Previously Presented) The computer-readable medium of claim 13 wherein the displaying one of the plurality of display instances comprises selecting the display instance mapped to the received display location.

17. (Original) The computer-readable medium of claim 13 wherein each second file comprises a first style field containing a first style definition and a second style field containing a second style definition.

18. (Previously Presented) The computer-readable medium of claim 17 wherein the instructions further cause the processor to perform the following:

receiving a selection of a display instance;

sending a prompt to the display device indicating a status of the first style definition and second style definition;

receiving an accepted status for the first style definition and a non-accepted status for the second style definition;

selecting from the plurality of second files, a subset of second files containing the first style definition;

creating a second plurality of display instances of stylized digital content by applying the subset of second files to the content of the first file;

mapping each of the second plurality of display instances of stylized content to a different area of the display device;

receiving a selection of a second location on the display device from a pointing device, the location corresponding to an area of the display device mapped to one of the second plurality of display instances of stylized content; and

displaying the one of the second plurality of display instances of stylized content corresponding to the received selection of the second location on the display device.

19. (Original) The computer-readable medium of claim 18 wherein the instructions further cause the processor to perform the following:

receiving a selected display instance having a selected style definition; and  
storing an indication of the selected style definition.

20. (Original) The computer-readable medium of claim 19 wherein the instructions further cause the processor to perform the following:

reading the stored indication; and  
mapping an area of the display device to a selected one of the plurality of second files based on the indication.

21. (Previously Presented) A system for creating stylized digital content, the system comprising:

a processor for creating display instances of stylized digital content;  
a pointing device for sending a location to the processor, thereby allowing selective browsing through display instances; and  
a display device for displaying created display instances;  
wherein the processor is programmed to perform the following:  
reading a first file containing a digital content item to be stylized;  
reading a plurality of second files, each second file containing at least one style definition and each second file containing a different set of style definitions;  
creating a plurality of display instances of stylized digital content by applying the at least one style definition from each second file to the digital content item of the first file;  
mapping each of the plurality of display instances of stylized content to an area of the display device;  
receiving a selection of a location on the display from the pointing device, the location corresponding to an area of the display device mapped to one of the plurality of display instances of stylized content; and  
displaying the one of the plurality of display instances of stylized content corresponding to the received selection of the location on the display device .

22. (Original) The system of claim 21 wherein the first file comprises an extensible markup language.

23. (Original) The system of claim 21 wherein the plurality of second files comprise an extensible style language.

24. (Previously Presented) The method of claim 1 wherein mapping each of the plurality of display instances of stylized content to a different area of a display device comprises at least one of:

dividing the display device into at least as many areas as the number of the plurality of second files; and

mapping display instances of stylized content associated with second files having similar sets of style definitions to proximate areas of the display device.

25. (Previously Presented) The computer-readable medium of claim 13 wherein mapping each of the plurality of display instances of stylized content to a different area of a display device comprises at least one of:

dividing the display device into at least as many areas as the number of the plurality of second files; and

mapping display instances of stylized content associated with second files having similar sets of style definitions to proximate areas of the display device.

26. (Previously Presented) The system of claim 21 wherein mapping each of the plurality of display instances of stylized content to a different area of a display device comprises at least one of:

dividing the display device into at least as many areas as the number of the plurality of second files; and

mapping display instances of stylized content associated with second files having similar sets of style definitions to proximate areas of the display device.